

CLAIMS

I claim:

1. A device for improved volleyball practice, comprising:

a support means supporting at least one stabilization mechanism,

at least one ball,

a suspension means suspending said ball from said support means at a height above a playing surface,

a portable base member.

2. The device of claim 1, wherein said support means is comprised of:

one horizontal support member and at least one vertical support member permanently joined so as to form a singular, modular support frame.

3. The device of claim 1, where

said horizontal support member may be re-positioned along said vertical support members so that the height of horizontal support member relative to said playing surface may be adjusted.

4. The device of claim 3, where

said vertical support members may be slideably adjusted along said horizontal support member so that the lateral

1 distance between said vertical support members may be  
2 adjusted.

3 5. The device of claim 1, wherein said stabilization mechanism  
4 is permanently joined to said support means so as to form  
5 a singular, modular frame.

6 6. The device of claim 1, wherein said stabilization mechanism  
7 may be reversibly attached to and slidably adjusted along  
8 said support means.

9 7. The device of claim 5, wherein said stabilization mechanism  
10 is comprised of a circular frame extending in a uniform  
11 planar direction substantially parallel to said playing  
12 surface.

13 8. The device of claim 6, wherein said stabilization mechanism  
14 is comprised of a circular frame extending in a uniform  
15 planar direction substantially parallel to said playing  
16 surface.

17 9. The device of claim 7, wherein said stabilization mechanism  
18 is further comprised of a cover surrounding said frame.

19 10. The device of claim 8, wherein said stabilization  
20 mechanism is further comprised of a cover surrounding  
21 said frame.

22 11. The device of claim 1, where said suspension means is  
23 comprised of a connection means.

1 12. The device of claim 11, where said suspension means is  
2 further comprised of a connecting means tube which is  
3 attached to said support means.

4 13. The device of claim 1, where said portable base member is  
5 comprised of a device stabilization means

6 14. The device of claim 13, where said device stabilization  
7 means consists of a plurality of weights placed along a  
8 vertical support pin resting on top of said base member.

9 15. The device of claim 13, where said device stabilization  
10 means consists of a plurality of suction devices placed  
11 along the bottom of said base member.

12 16. The device of claim 13, where said device stabilization  
13 means consists of a lock pin which forcibly rests  
14 against a wheel mount so as to frictionally resist  
15 movement of the apparatus.